

09/673.302

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(FILE 'HOME' ENTERED AT 17:33:49 ON 12 OCT 2004)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 17:34:05 ON 12 OCT 2004

L1 27 S (MUTAT? OR MUTANT) (5A)GP(3A) (IIIA OR BETA3)
L2 272531 S TRANSGEN?
L3 1 S L1 AND L2
L4 17 DUP REM L1 (10 DUPLICATES REMOVED)

=> d au ti so 1-17 14

L4 ANSWER 1 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AU Yarah, N.; Fisgin, T.; Duru, F. [Reprint Author]; Kara, A.
TI Osteopetrosis and Glanzmann's thrombasthenia in a child.
SO Annals of Hematology, (April 2003) Vol. 82, No. 4, pp. 254-256. print.
ISSN: 0939-5555.

L4 ANSWER 2 OF 17 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AU Srivastava A (Reprint); Usher S; Nelson E J R; Jayandharan G; Shaji R V; Chandy M; Seligsohn U; Peretz H
TI Prenatal diagnosis of Glanzmann thrombasthenia
SO NATIONAL MEDICAL JOURNAL OF INDIA, (JUL-AUG 2003) Vol. 16, No. 4, pp. 207-208.
Publisher: ALL INDIA INST MEDICAL SCIENCES, ANSARI NAGAR, NEW DELHI 110 029, INDIA.
ISSN: 0970-258X.

L4 ANSWER 3 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AU Prasad, Srinivasa K. [Reprint author]; Andre, Patrick [Reprint author]; He, Ming [Reprint author]; Alaimo, Lisa N.; Wagner, Denisa D.; Phillips, David R. [Reprint author]
TI The soluble form of CD40L is a novel ligand for GPIIb-IIIa.
SO Blood, (November 16, 2001) Vol. 98, No. 11 Part 1, pp. 514a. print.
Meeting Info.: 43rd Annual Meeting of the American Society of Hematology, Part 1. Orlando, Florida, USA. December 07-11, 2001. American Society of Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.

L4 ANSWER 4 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AU Kroll, Hartmut [Reprint author]; Penke, Gabriele [Reprint author]; Newman, Peter J.; Santoso, Sentot [Reprint author]
TI Heterogeneity of PlA1 (HPA-1a) antibodies: Relation between PlA1 epitopes on platelet glycoprotein IIIa and alloimmune thrombocytopenic syndromes.
SO Blood, (November 16, 2001) Vol. 98, No. 11 Part 1, pp. 35a. print.
Meeting Info.: 43rd Annual Meeting of the American Society of Hematology, Part 1. Orlando, Florida, USA. December 07-11, 2001. American Society of Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.

L4 ANSWER 5 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN

AU Maksimenko, L. V.; Moiseeva, T. Yu.; Tugarinova, G. V.; Karpova, E. V.; Frolov, V. A.; Itkes, A. V.
TI Clinical symptoms of acute coronary insufficiency correlate with GP-IIIa genotype of integrin β -subunit
SO Bulletin of Experimental Biology and Medicine (Translation of Byulleten Eksperimental'noi Biologii i Meditsiny) (2000), 129(6), 578-580
CODEN: BEXBAN; ISSN: 0007-4888

L4 ANSWER 6 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN
 IN Law, Deborah Ann; Phillips, David R.
 TI Transgenic mammals expressing **mutant** integrin β 3 gene (GP **IIIa**) and use for assessing of the phosphorylation for platelet function
 SO PCT Int. Appl., 37 pp.
 CODEN: PIXXD2

L4 ANSWER 7 OF 17 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on STN
 AU Schlegel N (Reprint); Chen P; Binard S; Maisonneuve L; Rosa J P; Kieffer N; Caen J
 TI Type II glanzmann thrombasthenia (GT) in a compound heterozygote for the glycoprotein (GP) **IIIa** gene associating two novel **mutations**, a stop codon (Arg 216) and a Cys598Tyr substitution in mature GPIIIa.
 SO BLOOD, (15 NOV 1999) Vol. 94, No. 10, Part 1, Supp. [1], pp. 2004-2004. Publisher: AMER SOC HEMATOLOGY, 1200 19TH ST, NW, STE 300, WASHINGTON, DC 20036-2422. ISSN: 0006-4971.

L4 ANSWER 8 OF 17 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on STN
 AU Nurden P (Reprint); Poujol C; Winckler J; Combrie R; Nurden A T; Caen J P
 TI Interaction of the intragranular pool of fibrinogen with GP IIb-IIIa in the platelets of a Glanzmann thrombasthenia variant with a (752)Ser->Pro **mutation** in GP **IIIa**.
 SO THROMBOSIS AND HAEMOSTASIS, (AUG 1999) Supp. [S], pp. 1571-1571. Publisher: F K SCHATTAUER VERLAG GMBH, P O BOX 10 45 43, LENZHALDE 3, D-70040 STUTTGART, GERMANY. ISSN: 0340-6245.

L4 ANSWER 9 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
 AU Schlegel, N. [Reprint author]; Chen, P.; Binard, S.; Maisonneuve, L.; Rosa, J. P.; Kieffer, N.; Caen, J.
 TI Type II Glanzmann thrombasthenia (GT) in a compound heterozygote for the glycoprotein (GP) **IIIa** gene associating two novel **mutations**, a stop codon (Arg 216) and a Cys598 Tyr substitution in mature GPIIIa.
 SO Blood, (Nov. 15, 1999) Vol. 94, No. 10 SUPPL. 1 PART 1, pp. 451a. print. Meeting Info.: Forty-first Annual Meeting of the American Society of Hematology. New Orleans, Louisiana, USA. December 3-7, 1999. The American Society of Hematology. CODEN: BLOOAW. ISSN: 0006-4971.

L4 ANSWER 10 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN
 AU Ferrer, Milagros; Tao, Jianming; Iruin, Gema; Sanchez-Ayuso, Matilde; Gonzalez-Rodriguez, Jose; Parrilla, Roberto; Gonzalez-Manchon, Consuelo
 TI Truncation of glycoprotein (GP) **IIIa** (Δ 616-762) prevents complex formation with GPIIb: novel mutation in exon 11 of GPIIIa associated with thrombasthenia
 SO Blood (1998), 92(12), 4712-4720
 CODEN: BLOOAW; ISSN: 0006-4971

L4 ANSWER 11 OF 17 MEDLINE on STN DUPLICATE 1
 AU Jackson D E; White M M; Jennings L K; Newman P J
 TI A Ser162-->Leu **mutation** within glycoprotein (GP) **IIIa** (integrin **beta**3) results in an unstable α IIb β 3 complex that retains partial function in a novel form of type II Glanzmann thrombasthenia.
 SO Thrombosis and haemostasis, (1998 Jul) 80 (1) 42-8. Journal code: 7608063. ISSN: 0340-6245.

L4 ANSWER 12 OF 17 MEDLINE on STN DUPLICATE 2
AU Simsek S; Folman C; van der Schoot C E; von dem Borne A E
TI The Arg633His substitution responsible for the private platelet antigen
Gro(a) unravelled by SSCP analysis and direct sequencing.
SO British journal of haematology, (1997 May) 97 (2) 330-5.
Journal code: 0372544. ISSN: 0007-1048.

L4 ANSWER 13 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 3
AU Peter, K.; Nordt, T.; Bode, C.
TI Construction of an activated, high-affinity GP IIb/IIIa
(α IIb β 3) integrin receptor and its use for the determination of
the role of affinity and cytoskeletal anchorage in cell adhesion, cell
migration and fibronectin matrix assembly
SO Fibrinolysis & Proteolysis (1997), 11(Suppl. 2, Update in Thrombolysis),
193-196
CODEN: FBPRFP

L4 ANSWER 14 OF 17 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation.
on STN
AU Peter K (Reprint); Nordt T; Bode C
TI Construction of an activated, high-affinity GP IIb/IIIa
(alphaIIb)beta(3)) integrin receptor and its use for the determination of
the role of affinity and cytoskeletal anchorage in cell adhesion, cell
migration and fibronectin matrix assembly
SO FIBRINOLYSIS & PROTEOLYSIS, (AUG 1997) Vol. 11, Supp. [2], pp. 193-196.
Publisher: CHURCHILL LIVINGSTONE, JOURNAL PRODUCTION DEPT, ROBERT
STEVENSON HOUSE, 1-3 BAXTERS PLACE, LEITH WALK, EDINBURGH EH1 3AF,
MIDLOTHIAN, SCOTLAND.
ISSN: 0268-9499.

L4 ANSWER 15 OF 17 MEDLINE on STN
AU Jin Y; Dietz H C; Montgomery R A; Bell W R; McIntosh I; Collier B; Bray P F
TI Glanzmann thrombasthenia. Cooperation between sequence variants in cis
during splice site selection.
SO Journal of clinical investigation, (1996 Oct 15) 98 (8) 1745-54.
Journal code: 7802877. ISSN: 0021-9738.

L4 ANSWER 16 OF 17 MEDLINE on STN
AU Chen F; Collier B; French D
TI Rapid detection of platelet glycoprotein IIb, IIIA gene variety by single
strand conformation polymorphism analysis.
SO Zhonghua yi xue za zhi, (1995 Jun) 75 (6) 341-3, 382.
Journal code: 7511141. ISSN: 0376-2491.

L4 ANSWER 17 OF 17 MEDLINE on STN DUPLICATE 4
AU Dennis M S; Carter P; Lazarus R A
TI Binding interactions of kistrin with platelet glycoprotein IIb-IIIa:
analysis by site-directed mutagenesis.
SO Proteins, (1993 Mar) 15 (3) 312-21.
Journal code: 8700181. ISSN: 0887-3585.

=> d bib ab l3

L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN
AN 1999:672985 CAPLUS
DN 131:307669
TI **Transgenic** mammals expressing **mutant** integrin β 3
gene (GP IIIa) and use for assessing of the
phosphorylation for platelet function
IN Law, Deborah Ann; Phillips, David R.
PA Cor Therapeutics, Inc., USA
SO PCT Int. Appl., 37 pp.
CODEN: PIXXD2

DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9953032	A1	19991021	WO 1999-US8285	19990415
	W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	CA 2325817	AA	19991021	CA 1999-2325817	19990415
	AU 9936462	A1	19991101	AU 1999-36462	19990415
	EP 1071751	A1	20010131	EP 1999-918586	19990415
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
	JP 2002511249	T2	20020416	JP 2000-543580	19990415
PRAI	US 1998-115516P	P	19980415		
	WO 1999-US8285	W	19990415		
AB	<p>The present invention relates to mammals into which foreign DNA has been introduced or in which various modifications or substitutions have been made to an integrin β subunit, thereby generating transgenic or genetically-engineered non-human mammals. A transgenic mammal, preferably mouse, in which the endogenous GP IIIa gene has been replaced with an altered or mutant GP IIIa gene in which one or all of the phosphorylatable cytoplasmic tyrosine residues have been replaced with non-tyrosine residues such as phenylalanine is provided. Since the platelets in the blood of the resultant transgenic mammals expressing the altered or mutant GP IIIa cannot undergo tyrosine phosphorylation to the extent that it occurs in wild-type mammals, these genetically-engineered animals provide a critical tool for assessing the importance of the phosphorylation reaction for platelet function. The invention is also useful for studying the effect of the mutant GP IIIa integrin subunit on biol. processes other than platelet formation.</p>				
RE.CNT	6	THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT			

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FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 17:34:05 ON 12 OCT 2004

L1 27 S (MUTAT? OR MUTANT) (5A)GP(3A) (IIIA OR BETA3)
L2 272531 S TRANSGEN?
L3 1 S L1 AND L2
L4 17 DUP REM L1 (10 DUPLICATES REMOVED)
L5 2532 S INTEGRIN(4A)BETA3
L6 272531 S TRANSGEN?
L7 52 S L5 AND L6
L8 20 S PLATELET AND L7
L9 16 DUP REM L8 (4 DUPLICATES REMOVED)

=> d au ti so 1-16 19

L9 ANSWER 1 OF 16 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN
AU Bray, Paul F. [Reprint Author]; Larrucea, Susana [Reprint Author]; Lopez,
Jose A. [Reprint Author]; Souza, Shiloe [Reprint Author]; Li, Tong-Tong
[Reprint Author]
TI Genetic variation responsible for mouse strain differences in integrin
alpha2 expression is associated with altered responses to collagen.
SO Blood, (November 16 2003) Vol. 102, No. 11, pp. 51a-52a. print.
Meeting Info.: 45th Annual Meeting of the American Society of Hematology.
San Diego, CA, USA. December 06-09, 2003. American Society of Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.

L9 ANSWER 2 OF 16 MEDLINE on STN
AU Nieswandt Bernhard; Schulte Valerie; Zywiets Alexandra; Gratacap
Marie-Pierre; Offermanns Stefan
TI Costimulation of Gi- and G12/G13-mediated signaling pathways induces
integrin alpha IIb beta 3 activation in **platelets**.
SO Journal of biological chemistry, (2002 Oct 18) 277 (42) 39493-8.
Journal code: 2985121R. ISSN: 0021-9258.

L9 ANSWER 3 OF 16 MEDLINE on STN
AU Kashani-Sabet Mohammed; Liu Yong; Fong Sylvia; Desprez Pierre-Yves; Liu
Shuqing; Tu Guanghuan; Nosrati Mehdi; Handumrongkul Chakkrapong; Liggitt
Denny; Thor Ann D; Debs Robert J
TI Identification of gene function and functional pathways by systemic
plasmid-based ribozyme targeting in adult mice.
SO Proceedings of the National Academy of Sciences of the United States of
America, (2002 Mar 19) 99 (6) 3878-83.
Journal code: 7505876. ISSN: 0027-8424.

L9 ANSWER 4 OF 16 MEDLINE on STN DUPLICATE 1
AU Thornton Michael A; Zhang Chunyan; Kowalska Maria A; Poncz Mortimer
TI Identification of distal regulatory regions in the human alpha IIb gene
locus necessary for consistent, high-level megakaryocyte expression.
SO Blood, (2002 Nov 15) 100 (10) 3588-96.
Journal code: 7603509. ISSN: 0006-4971.

L9 ANSWER 5 OF 16 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN
AU Wilcox, David A. [Reprint Author]
TI Targeting **Transgene** Expression in Canine Megakaryocytes Derived
from Lentivirus-Transduced G-CSF Mobilized CD34+ Peripheral Blood Cells.
SO Blood, (November 16 2002) Vol. 100, No. 11, pp. Abstract No. 1713. print.
Meeting Info.: 44th Annual Meeting of the American Society of Hematology.
Philadelphia, PA, USA. December 06-10, 2002. American Society of
Hematology.

CODEN: BLOOAW. ISSN: 0006-4971.

L9 ANSWER 6 OF 16 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on
STN
AU Garcion E; Faissner A (Reprint); ffrench-Constant C
TI Knockout mice reveal a contribution of the extracellular matrix molecule
tenascin-C to neural precursor proliferation and migration
SO DEVELOPMENT, (JUL 2001) Vol. 128, No. 13, pp. 2485-2496.
Publisher: COMPANY OF BIOLOGISTS LTD, BIDDER BUILDING CAMBRIDGE COMMERCIAL
PARK COWLEY RD, CAMBRIDGE CB4 4DL, CAMBS, ENGLAND.
ISSN: 0950-1991.

L9 ANSWER 7 OF 16 MEDLINE on STN DUPLICATE 2
AU Plancon S; Morel-Kopp M C; Schaffner-Reckinger E; Chen P; Kieffer N
TI Green fluorescent protein (GFP) tagged to the cytoplasmic tail of alphaIIb
or beta3 allows the expression of a fully functional **integrin**
alphaIIb(**beta3**): effect of beta3GFP on alphaIIb(beta3) ligand
binding.
SO Biochemical journal, (2001 Jul 15) 357 (Pt 2) 529-36.
Journal code: 2984726R. ISSN: 0264-6021.

L9 ANSWER 8 OF 16 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN
AU Lin, Hui-Feng [Reprint author]; Paw, Barry H. [Reprint author]; Gregory,
Michael; Jagadeeswaran, Pudur; Handin, Robert I. [Reprint author]
TI Production and characterization of **transgenic** zebrafish (Danio
rario) with fluorescent thrombocytes and thrombocyte precursors.
SO Blood, (November 16, 2001) Vol. 98, No. 11 Part 1, pp. 514a. print.
Meeting Info.: 43rd Annual Meeting of the American Society of Hematology,
Part 1. Orlando, Florida, USA. December 07-11, 2001. American Society of
Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.

L9 ANSWER 9 OF 16 MEDLINE on STN
AU Mackow E R; Gavrilovskaya I N
TI Cellular receptors and hantavirus pathogenesis.
SO Current topics in microbiology and immunology, (2001) 256 91-115. Ref:
106
Journal code: 0110513. ISSN: 0070-217X.

L9 ANSWER 10 OF 16 CAPLUS COPYRIGHT 2004 ACS on STN
AU Wilcox, David A.; Olsen, John C.; Ishizawa, Lori; Bray, Paul F.; French,
Deborah L.; Steeber, Douglas A.; Bell, William R.; Griffith, Michael;
White, Gilbert C., II
TI Megakaryocyte-targeted synthesis of the integrin $\beta 3$ -subunit results
in the phenotypic correction of Glanzmann thrombasthenia
SO Blood (2000), 95(12), 3645-3652
CODEN: BLOOAW; ISSN: 0006-4971

L9 ANSWER 11 OF 16 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN
AU Lin, Hui-Feng [Reprint author]; Freedman, Matthew; Zhou, Yi; Zon, Leonard;
Handin, Robert I. [Reprint author]
TI Thrombocyte development in the Zebrafish (Danio Rerio).
SO Blood, (November 16, 2000) Vol. 96, No. 11 Part 1, pp. 36a. print.
Meeting Info.: 42nd Annual Meeting of the American Society of Hematology.
San Francisco, California, USA. December 01-05, 2000. American Society of
Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.

L9 ANSWER 12 OF 16 MEDLINE on STN DUPLICATE 3
AU Wilcox D A; Olsen J C; Ishizawa L; Griffith M; White G C 2nd
TI Integrin alphaIIb promoter-targeted expression of gene products in
megakaryocytes derived from retrovirus-transduced human hematopoietic

cells.

SO Proceedings of the National Academy of Sciences of the United States of America, (1999 Aug 17) 96 (17) 9654-9.
Journal code: 7505876. ISSN: 0027-8424.

L9 ANSWER 13 OF 16 MEDLINE on STN
AU Turkay A; Saunders T; Kurachi K
TI Intrauterine gene transfer: gestational stage-specific gene delivery in mice.
SO Gene therapy, (1999 Oct) 6 (10) 1685-94.
Journal code: 9421525. ISSN: 0969-7128.

L9 ANSWER 14 OF 16 MEDLINE on STN
AU Tropel P; Roullot V; Vernet M; Poujol C; Pointu H; Nurden P; Marguerie G; Tronik-Le Roux D
TI A 2.7-kb portion of the 5' flanking region of the murine glycoprotein alphaIIb gene is transcriptionally active in primitive hematopoietic progenitor cells.
SO Blood, (1997 Oct 15) 90 (8) 2995-3004.
Journal code: 7603509. ISSN: 0006-4971.

L9 ANSWER 15 OF 16 MEDLINE on STN
AU Delporte C; Redman R S; Baum B J
TI Relationship between the cellular distribution of the alpha(v) **beta3/5 integrins** and adenoviral infection in salivary glands.
SO Laboratory investigation; a journal of technical methods and pathology, (1997 Aug) 77 (2) 167-73.
Journal code: 0376617. ISSN: 0023-6837.

L9 ANSWER 16 OF 16 MEDLINE on STN
AU Marguerie G; Roullot V; Tronik-Le Roux D
TI Dissecting megakaryocytopoiesis in vivo with toxigenes.
SO Stem cells (Dayton, Ohio), (1996) 14 Suppl 1 200-5.
Journal code: 9304532. ISSN: 1066-5099.

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<u>L8</u>	mice or mouse	211171	<u>L8</u>
<u>L7</u>	l2 with L6	0	<u>L7</u>
<u>L6</u>	integrin near9 (mutat\$ or mutant)	184	<u>L6</u>
<u>L5</u>	l2 with l4	0	<u>L5</u>
<u>L4</u>	integrin near4 (beta3 or alphaIbbeta3)	103	<u>L4</u>
<u>L3</u>	l1 and L2	2	<u>L3</u>
<u>L2</u>	transgen\$	34611	<u>L2</u>
<u>L1</u>	(mutat\$ or mutant) near5 gp near3 (IIIa or beta3)	5	<u>L1</u>

END OF SEARCH HISTORY

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☐ 1. 6001588. 13 Jul 92; 14 Dec 99. Introns and exons of the cystic fibrosis gene and mutations thereof. Tsui; Lap-Chee, et al. 435/69.1; 435/252.3 435/320.1 536/23.5 536/24.31. C12P021/06 C12N001/21 C12N015/63 C07H021/04.

☐ 2. 5981178. 06 Jun 95; 09 Nov 99. Methods for screening for mutations at various positions in the introns and exons of the cystic fibrosis gene. Tsui; Lap-Chee, et al. 435/6; 435/810 514/851 536/24.31. C12Q001/68 G07H017/00.

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-
- ☐ 1. [20040005707](#). 02 Jul 02. 08 Jan 04. Antisense modulation of integrin beta 5 expression. Cooper, Scott, et al. 435/375; 435/6 514/44 536/23.5 C12Q001/68 C07H021/04 A61K048/00 C12N005/00.
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- ☐ 2. [20040001835](#). 04 Mar 03. 01 Jan 04. Prevention or treatment of cancer using integrin alphavbeta3 antagonists in combination with other agents. Woessner, Richard, et al. 424/155.1; A61K039/395.
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- ☐ 3. [20030224993](#). 17 Mar 03. 04 Dec 03. Compositions that inhibit proliferation of cancer cells. Land, Hartmut, et al. 514/12; 514/44 A61K038/17 A61K048/00.
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- ☐ 4. [20030113828](#). 12 Nov 02. 19 Jun 03. Compositions and methods for modulating Syk function. Ginsberg, Mark H., et al. 435/15; 435/194 514/13 530/326 A61K038/16 C12Q001/48 C12N009/12.
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- ☐ 5. [20030064358](#). 14 Aug 02. 03 Apr 03. Systems and methods for screening pharmaceutical chemicals. Elson, Elliot, et al. 435/4; 435/325 435/366 C12Q001/00 C12N005/08 C12N005/06.
-
- ☐ 6. [20030023995](#). 06 Sep 02. 30 Jan 03. Inhibitor of differentiation knockout mammals and methods of use thereof. Benezra, Robert. 800/10; 800/14 A01K067/027.
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- ☐ 7. [20020094956](#). 12 Mar 02. 18 Jul 02. Use of alpha1beta1 integrin receptor inhibitors and TGF-beta1 inhibitors in the treatment of kidney disease. Cosgrove, Dominic. 514/12; 514/291 A61K038/17 A61K031/4745.
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- ☐ 8. [20020004482](#). 07 Aug 98. 10 Jan 02. TREATMENT OF ACUTE LUNG INJURY AND FIBROSIS WITH ANTAGONISTS OF AVBETA6. HUANG, XIAOZHU, et al. 514/12; 514/8 514/885 530/350 A61K038/16 A61K031/70 C07K017/00 C07K014/00.
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- ☐ 9. [20010056076](#). 27 Mar 01. 27 Dec 01. Treatment of acute lung injury and fibrosis with antagonists of alphavbeta6. Huang, Xiaozhu, et al. 514/44; 424/130.1 A61K048/00 A61K039/395.
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- ☐ 10. [6692741](#). 27 Mar 01; 17 Feb 04. Treatment of acute lung injury and fibrosis with antagonists of .beta.6-specific antibodies. Huang; Xiaozhu, et al. 424/144.1; 424/130.1 424/141.1 424/143.1 424/152.1 424/172.1 530/387.1 530/388.1 530/388.2 530/388.22. A61K039/395 C07K016/28.
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- ☐ 11. [6492325](#). 15 Apr 99; 10 Dec 02. Use of .alpha.1.beta.1 integrin receptor inhibitors and TGF-.beta.1 inhibitors in the treatment of kidney disease. Cosgrove; Dominic. 514/2; 424/130.1. A61K038/00 A61K039/395.
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- ☐ 12. [6322990](#). 09 Jun 00; 27 Nov 01. Methods of identifying agents that block the interaction of a BAP protein with a signaling partner. Li; Shengfeng, et al. 435/7.1; 435/7.2 530/350 536/23.1 536/23.5. F01N033/53 C12N015/12 C07K014/47.
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- ☐ 13. [6316601](#). 02 Aug 99; 13 Nov 01. Antibodies specific for .beta.6 integrins. Huang; Xiaozhu, et al. 530/388.2; 435/326 435/332 435/334 435/346 530/387.1 530/388.1. C07K016/28 C12N005/12.
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- ☐ 14. [6194557](#). 18 Nov 96; 27 Feb 01. Nucleic acid molecules encoding Bap-1 proteins. Li;

Shengfeng, et al. 536/23.5; 435/252.3 435/325 435/455 435/471 435/69.1 435/71.1 435/71.2 536/23.1.
C12N015/12 C12N001/21 C12N005/10 C12P021/02.

☐ 15. 6060588. 18 Nov 97; 09 May 00. Bap-1 proteins. Li; Shengfeng, et al. 530/350; 536/23.1
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